mined by a user, redrawing the screen of the display device based on display information corresponding to a small-sized screen received from the server; and

(e) if it is judged that the display information transmitted from the server includes information predetermined by a user, rearranging the display information in accordance with the order determined by the user, and then redrawing the screen of the display device based on the rearranged display information.

**35**. An improvement for a communication device having a main body with a display of a prescribed size on a front surface thereof, the improvement comprising:

a first cover having a front and rear surface, wherein the first cover is configured to move such that the rear surface of the first cover overlays the front surface of the main body when the first cover is in a closed state so as to overlap a first portion of the display, wherein a first keypad is formed on the front surface of the first cover; and

a second cover permanently mounted to the main body and configured to cover a second portion of the display when the second cover is closed, wherein the second cover includes a window, said window comprising a prescribed display viewing area.

**36**. The improvement for a communication device of claim **35**, wherein the first cover is configured to overlay the display, and wherein the second cover comprises a window, said window comprising a prescribed display viewing area.

**37**. The improvement for a communication device of claim **35**, wherein the first cover comprises one of a flip-type cover and a folder-type cover.

**38**. The improvement for a communication device of claim **35**, further comprising a second keypad provided on the rear surface of the first cover.

**39**. The improvement for a communication device of claim **38**, further comprising a third keypad provided on the front surface of the main body.

**40**. The improvement for a communication device of claim **39**, wherein at least one of the first, second, and third keypads includes a touch pad.

**41**. The improvement for a communication device of claim **39**, wherein the third keypad occupies an area on the front surface of the main body which is less than the area occupied by the display.

**42**. The improvement for a communication device of claim **38**, wherein the main body includes a button configured to open the first cover, to initiate a call, and to terminate a call.

**43**. A mobile communication terminal, comprising:

a main body, comprising display device and a first keypad provided on a front surface thereof;

a first cover comprising a second keypad provided on a front surface thereof, and a third keypad provided on a rear surface thereof, wherein the first cover is configured to move such that the rear surface of the first cover overlaps with the front surface of the main body when the mobile terminal is closed, and wherein the first cover is configured to cover at least a first portion of the display device when the mobile terminal is closed; and

a second cover fixed to the main body and configured to cover a second portion of the front surface of the main body not covered by the first cover, and having a window configured to expose a second portion of the display device.

*44. A mobile terminal, comprising:*

*a main body comprising a display device, wherein the main body has a border on the front surface surrounding the display device; and*

*a movable cover comprising a rear surface overlapping the front surface of the main body in such a way that a first portion of the display device is viewable when the mobile terminal is closed and that the border is only partially covered, and a second portion of the display device is viewable when the mobile terminal is open, and wherein information to be displayed on the display device is redrawn based on the opened/closed state of the cover,*

*wherein when the mobile terminal is closed the movable cover covers the border adjacent to the second area while the border adjacent to the first area remains completely exposed.*

*45. A method of operating a mobile terminal, the method comprising:*

*determining an open/close state of the mobile terminal;*

*determining a display area corresponding to the open/close state of the mobile terminal; redrawing display information based on the display area and specified user preferences;*

*receiving display information from a server; and*

*displaying the received information through the display device in accordance with a screen size corresponding to the open/close state of the mobile terminal.*

*46. The method of claim 45, wherein the mobile terminal comprises an internal browser for transmitting information on the open/close state of the mobile terminal to an external server, and wherein the external server comprises a database configured to store the display information, and a browser client for providing the corresponding display information to the mobile terminal based on the open/close state of the mobile terminal.*

*47. The method of claim 46, wherein the browser client requests the corresponding display information from the database in accordance with the information on the received open/close state of the mobile terminal.*

*48. The method of claim 47, further comprising adjusting the display information received from the database to match the current screen size of the mobile terminal, and providing the adjusted display information to the mobile terminal.*

*49. The method of claim 45, wherein the open/close state information of the mobile terminal is received by the server and the open/close state information is provided on a header portion of data to be transmitted to the server.*

*50. The method of claim 45, wherein the keypad includes a touch panel.*

*51. The method of claim 45, wherein the received display information from the server has been conformed to a screen size corresponding to the open/closed state of the mobile terminal.*

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